

at least one event processor software component in operative connection with the computer;

a transaction machine interface (TMI) software component in operative connection with the computer;

a document in operative connection with the computer, wherein the document includes a plurality of command instructions, wherein:

the TMI is operative responsive to the command instructions in the document to cause the computer to generate a user interface output;

the TMI is further operative responsive to the user interface output and at least one input signal received by the computer to cause an event to be generated;

the TMI is further operative responsive to at least one of the command instructions to cause the event to be directed to an event processor; and

the event processor is operative responsive to the event to selectively cause the TMI to cause a change in the user interface output generated by the computer.

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Kindly add the following new claims 28-40:

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28. An automated transaction machine comprising:

at least one computer and at least one visual output device in operative connection with the computer in the automated transaction machine, whereby the visual output device is operative to provide outputs to users of the machine;

A a plurality of documents in operative connection with the computer, wherein the computer is operative responsive to at least one of the documents to cause at least one visual output to be produced by the visual output device; and

at least one style sheet in operative connection with the computer, wherein at least one visual feature of the at least one visual output is produced responsive to the at least one style sheet.

29. The automated transaction machine according to claim 28 further comprising at least one input device in operative connection with the computer, wherein the at least one visual feature of the at least one visual output is further produced responsive to the visual output device and the input device.

30. The automated transaction machine according to claim 29 further comprising at least one

event processor, wherein the at least one visual feature of the at least one visual output is further produced responsive to the event processor.

31. A method of operating an automated transaction machine comprising:


- 12
- a) operating a computer in the machine to receive at least one document;
  - b) operating the computer to receive data in at least one style sheet; and
  - c) providing an output through at least one visual output device on the machine responsive to operation of the computer, wherein at least one component of the output is produced responsive to the document and at least one visual attribute of the component is produced responsive to the style sheet.

Sub 39

~~32. Computer readable media bearing instructions which are operative to cause a computer to carry out the method steps recited in claim 31.~~

33. A method of operating an automated transaction machine comprising:

- a) generating a user interface responsive to at least one document, at least one input device, and at least one output device;

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- b) outputting the user interface through the output device;
  - c) receiving an input from the input device;
  - d) generating an event responsive to the input and the user interface;
  - e) sending the event to a first event processor responsive to the document;
  - f) modifying the user interface responsive to the event processor; and
  - g) outputting the modified user interface through the output device.

34. The method according to claim 33 further comprising:

- h) processing the event with the event processor responsive to the user interface.

35. The method according to claim 34 further comprising:

- i) performing a transaction with at least one transaction function device responsive to the event processor.

36. The method according to claim 35, wherein step (i) includes dispensing cash from a cash